

Serial No.: 10/828,674

Art Unit: 3742

Attorney Docket No.: 2001P16124WOUS

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-8 (canceled)

9 (currently amended) A cooking device, comprising:

a muffle delimiting a cooking chamber;

at least an upper heating unit;

a hot-air heating unit;

a high-speed heating unit for regulating a high-speed heating mode;

a first control unit regulating said upper heating unit and
said hot-air heating unit; and

a second control unit which adjusts regulating said high-speed
heating mode exclusively when operating with said hot-air
heating unit is operating and at the same time switches
switching on when said upper heating unit is switched on.

10 (previously presented) The cooking device according to claim 9, including said high-speed heating unit switched on in said high-speed heating mode is said upper heating unit.

11 (previously presented) The cooking device according to claim 10, including said upper heating unit is arranged inside of said cooking chamber.

12 (previously presented) The cooking device according to claim 10, including said upper heating unit is formed by a grill heating unit.

13 (previously presented) The cooking device according to claim 9, including said control unit adjusts said high-speed heating mode exclusively in a heating phase.

14 (previously presented) The cooking device according to claim 9, including said high-speed heating unit includes a manual control switch for manually controlling said high-speed heating unit.

15 (previously presented) The cooking device according to claim 10, including a baking oven regulator in said control

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unit, which switches off said upper heating unit when a preset temperature is reached in said cooking chamber.

16 (previously presented) The cooking device according to claim 10, including said control unit having a signal element and said control unit activates said signal element when said upper heating unit is switched on in said high-speed heating mode.